IB No. 190/63 15 August 1963 Copy <u>\$</u> of <u>\$</u>

	MEMORANDUM FOR:	Chief, Military-Economic Division	, ORR	
25X1	ATTENTION :			
	FROM	Chief, CIA/PID (NPIC)	Declass Revie	w by NGA.
	SUBJECT :	Kiev Airframe Plant #473		•
	REFERENCE :	(1) ORR Requirement No. RR/352/62 (2) CIA/PID Project No. C 1235/62	6 November 1962	
	1. This me Kiev Airframe Pl	emorandum is in enswer to reference lant #473.	d requirement concerning	g
	2. This st	tudy has been conducted utilizing p	hotographic coverage in	om:
25X1			#2 and #3). Additional	
20/(1	graphy reviewed	for this study included, 1943 GX p	hotography and photogra	phy from
25X1	(m)		ne drawing of the Airfr	
		constructed from	(Figure #3) to show	
4 7		nd the plant layout. The annotation raphs contain a description of the		
25X1	-USSR approximate 30° 23' 32"E. H	Irfreme Plant #473 is located in the ly 5 nm west of the Dnepr River at Kiev Airfreme Plant underwent an ex from 1943 (GX photography) to 1962 shows this plant co	coordinates 50° 27' 40' tensive rehabilitation	"N/ and 35X
		floorspace. The comparison between		
25X1		eveals the addition of approximatel		
		are indicated on Figure #4 by the ation #1, a new sub-assembly/machin		
		on $\#3$, the extension of the worksho		
		motation #4, a new administration		
		5, a new warehouse (15,750 square	feet). The new total f.	loorspace
	for this install	lation as shown on Figure #3	is app:	roximately 25X
	1,528,200 square	feet. Annotation #2 (Figure #4)	shows what appears to be	e footings
		ing under construction. The size a		
		nined from present photography, how new sub-assembly area to join Annot		
		Annotation #7. All buildings have		
		loorspace, only the major buildings		
	drawing and in t	the key to annotations. Svyatoshin	o Airfield located adjace	cent to the '
		ne airframe plant has a NW/SE concr	ete runway 6000' x 285'	and is
	used as a test a	and flyaway field.		
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SUE	JECT: K	iev Airframe	Plant #473				
	KE	TO ARROTA	rions:				
	l. Ne	w Sub-assemi	bly/Machine Sh	op - 500' x 380	', 190,000 squa	ire feet	
			New Building				
						,750 sq. ft. New	7)
				- 10,250 squar			
	5. Ne	w Warehouse	$-210' \times 75'$	15,750 square	feet		
	6. Fi	nal Assembly	y and Checkout	Building - 420)' x 170', 71,40	00 square feet)	
				', 72,000 squar			-
·				180,000 square			
				1, 102,000 squa		i	
				186,000 square			
4				950 square feet	•	· ·	
Ä	12 Va	renouse - 2	option and two	00 square feet	ngs - 31,850 squ	iona foat	
	13. On	e Momentation	acton and two i	- 1001 - 751	36,675 square	Paat	İ
•				35', 27,000 squ		.000	
				1,050 square fe			7
					100 square feet		
)50 square feet		
					75 square feet		
					71,000 square	foot	
				0', 8,750 squar		. G	
					figure #4) conta	in on	
				et of floorspace		run an	
	au	arcrount of	1000 ministe re	er or trootebu	, ,		
**							•
	4. The	mbaha anala	yst on this pr	otest to		tho may be	25
4					questions regar		25X
	acted on		mioara 30	d make intensi	daescrotte regar	with cure	
· proj	ect.		.i.o.	•			
`a. 7							1
	. 4	•					
•							25X
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TOTATION	OSURES:						1

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